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Appl. No. 10 535 153  
Paper dated November 16, 2009

**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

\_\_\_\_\_  
SEO ET AL

SERIAL NO. 10 535 153

FILED: MAY 16 2005

FOR: NETWORK SILICA FOR  
ENHANCING TENSILE STRENGTH  
OF RUBBER COMPOUND

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Commissioner for Patents  
Alexandria, VA 22313

Art Unit: 1796

Examiner: MULCAHY, P.

Docket No: SHI 2480

**ELECTION**

Sir:

In response to the Restriction Requirement mailed October 19, 2009, Applicants Applicant elects the first group, claims 33-46, with traverse. Applicant further elects the bridge chains formed from amine or imine functional groups. With regard to the connecting material, Applicant elects the dihalide connecting material.

The claims within the first group which are readable on the elected species are claims 33, 36-41, 43, and 45.

All of the claims (claims 33-64) should be examined together because they all relate to the same technical feature, i.e., the structure of the networked silica particles as shown in Figure 1. This network structure is the same or very similar when the bridge groups and connecting

I hereby certify that this correspondence is being deposited with the United States Postal Service as first-class mail in an envelope addressed to: Commissioner of Patents, P.O. Box 1450, Alexandria, 22313 on this 16<sup>th</sup> day of November 2009

By \_\_\_\_\_

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materials recited in the claims are used. Therefore, the products of all of the current claims relate to the network structure shown in Figure 1 regardless of the structure and properties of the bridge groups and connecting materials recited in the claims.

In the event that the restriction is maintained and the generic claims are found allowable, Applicant request consideration of the additional species in the dependent claims.

Entry of the enclosed Change of Correspondence Address in the USPTO files is also requested.

Respectfully submitted,

SEO ET AL

BY



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